FionTu

▶ Feature:

1. The networked ABS coaxial ceiling is a fully digital analog-to-digital signal processor based on the TCP/IP transmission protocol. Intelligently controlled by the main control system, it can play background programs, emergency paging, alarm signals, and more from the main control system

2. Fully digital design, high fidelity, and high voice transmission index

3. Built-in 2 x 15W high-quality digital amplifiers, compatible with external sub-boxes, and low power consumption

4. Highly reliable design with a long lifespan, mean time between failures (MTBF) > 100,000 hours

5. Overvoltage, overheating, and short-circuit protection

6. Receives emergency paging calls independently of the server, with the volume automatically adjusting to the set value

7. Supports DHCP and static IP network modes; supports AUTO IP, automatically switches to a temporary IP if no IP address is obtained in DHCP mode

8. Supports automatic standby mode for energy saving when no music signal (including local audio signal) is present

9. Housing Made of UV-resistant ABS material for safety and reliability, the thickened housing reduces resonance, is durable, fade-resistant, and oxidation-resistant

10. The grille is made of 1060 pure aluminum, hardened and treated for oxidation resistance, making it durable and rust-resistant

▶ Specification:

Network Interface	RJ45 (10/100M)
Input Voltage	DC24V/2A
Speaker Unit	6.5×1 x 0.75×1 x 1
Rated Power	15W
Sensitivity (1m, 1W)	93dB
Frequency Response	90-18kHz
Aperture	170mm
Operating Temperature	-20°C to +60°C
Dimensions	Φ190×105mm
Net Weight	1.2kg